EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L5	19	("2478194" | "3259453" | "3495950" | "3533753" | "3711259" | "3755204" | "3785781" | "3798006" | "3799796").PN. OR ("3895917").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/11/12 21:15
L9	12	(US-20020090326-$ or US-20030072700-$ or US-20040115106-$).did. or (US-4018573-$ or US-4374094-$ or US-6139810-$ or US-3895917-$ or US-3996014-$ or US-4971771-$ or US-5591415-$ or US-3876384-$ or US-5980840-$).did.	US-PGPUB; USPAT	OR	OFF	2006/11/12 21:20
L10	5	I9 and impermeable	US-PGPUB; USPAT	OR	ON	2006/11/12 21:21
L11	1	I9 and impermeable same insulation	US-PGPUB; USPAT	OR	ON	2006/11/12 21:22
L12	735	gas with reactor.ti.	US-PGPUB; USPAT	OR	ON	2006/11/12 21:22
L13	0	I12 and impermeable same insulation	US-PGPUB; USPAT	OR	ON	2006/11/12 21:23
L14	11701	reactor.ti.	US-PGPUB; USPAT	OR	ON	2006/11/12 21:30
L15	6	I14 and impermeable same insulation	US-PGPUB; USPAT	OR	ON	2006/11/12 21:23
L16	808	reactor.ti. and gas and insulation	US-PGPUB; USPAT	OR	ON	2006/11/12 21:30
L17	259	reactor.ti. and gas and insulation and shell	US-PGPUB; USPAT	OR	ON	2006/11/12 21:31
L18	11	reactor.ti. and gas and insulation and shell and impermeable	US-PGPUB; USPAT	OR	ON	2006/11/12 21:43
L19	41	("3065595" | "3248188" | "3441381" | "3441382" | "3503716" | "3597165" | "3600142" | "3692497" | "3771967" | "3785781" | "3798006").PN. OR ("3876384").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/11/12 21:42
L20	6	("1803306"|"2548519"|"2833631").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/11/12 21:42
L21	30	reactor.ti. and gas and insulation and metal$5 with lining	US-PGPUB; USPAT	OR	ON	2006/11/12 21:45
L22	0	reactor.ti. and gas and insulation and metal$5 with lining with impermeable	US-PGPUB; USPAT	OR	ON	2006/11/12 21:44

L23	13	reactor.ti. and gas and insulation same metal$5 with lining	US-PGPUB; USPAT	OR	ON	2006/11/12 21:45
L25	72049	("422").CLAS.	US-PGPUB; USPAT	OR	OFF	2006/11/12 21:46
L26	2423	L25 and reactor.ti.	US-PGPUB; USPAT	OR	ON	2006/11/12 21:46
L27	34	L26 and monolith$3 and cataly$4 and insulat$4 and shell	US-PGPUB; USPAT	OR	ON	2006/11/12 21:46
L28	`5	L27 and monolith$3 and cataly$4 and insulat$4 and shell and lining	US-PGPUB; USPAT	OR	ON	2006/11/12 21:47
L29	735	gas with reactor.ti.	US-PGPUB; USPAT	OR	ON	2006/11/12 21:56
L30	1	gas with reactor.ti. and metal$5 adj lining	US-PGPUB; USPAT	OR	ON	2006/11/12 21:56
L31	2	gas with reactor.ti. and metal$5 near2 lining	US-PGPUB; USPAT	OR	ON	2006/11/12 22:00
L32	0	gas with reactor.ti. and (impermeable gas adj tight) near2 lining	US-PGPUB; USPAT	OR	ON	2006/11/12 22:01
L33	2024	(oxidation oxidiz$4) with carbon adj monoxide with temperature	US-PGPUB; USPAT	OR	ON	2006/11/12 23:09
L34	1070	(oxidation oxidiz$4) with carbon adj monoxide with temperature with (catalytic catalyst)	US-PGPUB; USPAT	OR	ON	2006/11/12 23:10
L35	431	(oxidation oxidiz$4) near2 carbon adj monoxide with temperature with (catalytic catalyst)	US-PGPUB; USPAT	OR	ON	2006/11/12 23:10
L36	51	(oxidation oxidiz$4) near2 carbon adj monoxide near2 temperature near2 (catalytic catalyst)	US-PGPUB; USPAT	OR	ON	2006/11/12 23:13
L37	0	(oxidation oxidiz$4) near2 carbon adj monoxide near2 temperature near2 (catalytic catalyst) with degree	US-PGPUB; USPAT	OR	ON	2006/11/12 23:11
L38	0	(oxidation oxidiz$4) near2 carbon adj monoxide near2 degree near2 (catalytic catalyst)	US-PGPUB; USPAT	OR	ON	2006/11/12 23:14
L39	2	(oxidation oxidiz$4) near2 carbon adj monoxide near2 (catalytic catalyst) with degree	US-PGPUB; USPAT	OR	ON	2006/11/12 23:14
L40	71	(oxidation oxidiz$4) with carbon adj monoxide same (catalytic catalyst) same degree same exhaust	US-PGPUB; USPAT	OR	ON	2006/11/12 23:17
L41	59	(oxidation oxidiz$4) with carbon adj monoxide with (catalytic catalyst) same degree same exhaust	US-PGPUB; USPAT	OR	ON	2006/11/12 23:18

L42	11	(oxidation oxidiz$4) with carbon adj monoxide with (catalytic catalyst) with degree same exhaust	US-PGPUB; USPAT	OR	ON	2006/11/12 23:22
L43	0	(oxidation oxidiz$4) with carbon adj monoxide with (catalytic catalyst) with ("900" "1000" "1100" "1200") with degree same exhaust	US-PGPUB; USPAT	OR	ON	2006/11/12 23:20
L44	0	(oxidation oxidiz$4) with carbon adj monoxide with (catalytic catalyst) same ("900" "1000" "1100" "1200") with degree same exhaust	US-PGPUB; USPAT	OR	ON	2006/11/12 23:20
L45	6	(oxidation oxidiz$4) with carbon adj monoxide with (catalytic catalyst) with temperature with degree same exhaust	US-PGPUB; USPAT	OR	ON	2006/11/12 23:22
L46	46	(oxidation oxidiz$4) with exhaust with (catalytic catalyst) with temperature with degree	US-PGPUB; USPAT	OR	ON	2006/11/12 23:25
L47	9	(oxidation oxidiz$4) with exhaust with (catalytic catalyst) with temperature with degree same monoxide	US-PGPUB; USPAT	OR	ON	2006/11/12 23:25
L48	46	(oxidation oxidiz$4) with exhaust with (catalytic catalyst) with temperature with degree	US-PGPUB; USPAT	OR	ON	2006/11/12 23:25
L49	0	(oxidation oxidiz$4) with exhaust with (catalytic catalyst) with temperature with degree with ("900" "1000" "1100" "1200")	US-PGPUB; USPAT	OR	ON	2006/11/12 23:26
L50	4	(oxidation oxidiz$4) with exhaust with (catalytic catalyst) same temperature with degree with ("900" "1000" "1100" "1200")	US-PGPUB; USPAT	OR	ON	2006/11/12 23:26